

Datasheet for ABIN925883

anti-ALX3 antibody (N-Term)





Go to Product page

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100 μg		
ALX3		
N-Term		
Human, Mouse, Rat		
Rabbit		
Polyclonal		
This ALX3 antibody is un-conjugated		
Western Blotting (WB)		
ALX3 antibody was raised in rabbit using the N terminal of ALX3 as the immunogen		
Rat (Rattus), Human		
ALX3		
ALX3 (ALX3 Products)		
Mouse Alx3 is a homeobox gene that is related to the Drosophila aristaless gene and to a group		
of vertebrate genes including Prx1, Prx2, Cart1, and Alx4. The protein encoded contains a		
diverged variant of a conserved peptide sequence present near the carboxyl terminus of at least		
15 different paired-class-homeodomain proteins. Alx3 is expressed in mouse embryos from 8		
days of gestation onward in a characteristic pattern, predominantly in neural crest-derived		

mesenchyme and in lateral plate mesoderm. Synonyms: Polyclonal ALX3 antibody, Anti-ALX3 antibody.

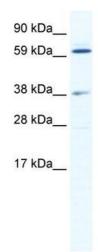
Application Details

Application Notes:	WB: $2.5\mu\text{g/mL}$ Optimal conditions should be determined by the investigator.
Comment:	ALX3 Blocking Peptide, catalog no. 33R-5856, is also available for use as a blocking control in assays to test for specificity of this ALX3 antibody
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Concentration:	Lot specific
Buffer:	Lyophilized powder. Add 100 μ L of distilled water. Final antibody concentration is 1 mg/mL in PBS buffer.
Handling Advice:	Avoid repeated freeze/thaw cycles.
Storage:	4 °C/-20 °C
Storage Comment:	Store at 4 °C, following reconstitution, aliquot and store at -20 °C.

Images



Western Blotting

Image 1. ALX3 antibody (20R-1182) used at 0.2-1 ug/ml to detect target protein.